

National Weather Service Storm Data and Unusual Weather Phenomena



July 2000 Time Local/ Path Length Path Width Number of Estimated Persons Damage **ILLINOIS, South** ILZ084 Jackson 0001CST 0 0 Flood The Big Muddy River fell below flood stage during the first week of July. The Big Muddy crested about 13 feet above flood stage on June 22, and slowly receded below flood stage within a couple weeks. **ILZ083** White $\frac{01}{02}$ 0001CST 0 Flood 1800CST The Little Wabash River fell below flood stage at Carmi on July 2. It crested a few inches above flood stage on June 30. Minor flooding of low-lying agricultural bottomlands occurred. **Wayne County** 05 1902CST Zenith 0 Thunderstorm Wind (G50) A stop sign was bent over by thunderstorm winds. White County 0 50K Carmi 11 Thunderstorm Wind Thunderstorms produced strong, damaging winds across parts of White County. Numerous trees and power lines were down in Carmi. One large limb fell on a truck. White County Carmi 11 2100CST Flash Flood 2200CST Water was over several roads in the Carmi area, including U.S. Highway 45. The Wabash Christian Retirement Center was flooded. Water from the outside courtyards ran into the building and through the kitchen, dining room, and lobby. Griffith Lake was overflowing, running across Oak Street and causing problems for vehicles on that road. Several other locations in Carmi were flooded. **Perry County** Pinckneyville 0300CST 0 0 12 **Urban/Sml Stream Fld** Water was reported over the road at three locations near Highway 154 and Route 13. Thunderstorms with estimated rainfall up to 4 inches were to blame. **ILZ083** White 0400CST Flood The Little Wabash River crested about half a foot above flood stage at Carmi on the morning of July 16. This resulted in minor flooding of low-lying agricultural bottomland. A number of county roads were submerged. Franklin County West Frankfort to Thompsonville 10K 18 2230CST **Thunderstorm Wind** Near Thompsonville, a 40 by 80 foot pole barn was blown down, and two or three trees were down. In the West Frankfort area, several trees were knocked down near the old city lake. A power line was torn down by a falling tree in West Frankfort, causing a brief power outage. **Saline County** Countywide 18 2335CST 0 5K Thunderstorm Wind (G52)

Several trees were down across the county.



National Weather Service Storm Data and Unusual Weather Phenomena



July 2000 Time Local Path Length Path Width Number of Estimated Persons Damage INDIANA, Southwest **Posey County** 0 0 30K Countywide 11 2130CST Thunderstorm Wind Numerous trees were blown down, including some on houses. The storms that produced this damage moved southeast from White County, Illinois. **Warrick County** Boonville 30 1230CST 1330CST 0 Urban/Sml Stream Fld Minor street flooding occurred in the city of Boonville. About 2 inches of water was on 4th Street, with water also noted on Highway 61 north and Highway 62. The flooding was the result of thunderstorms producing an estimated one to 1.5 inches of rain **KENTUCKY**, Southwest **Crittenden County** 3 WNW Marion to 3 ESE Marion 0 0 70K 19 0050CST Thunderstorm Wind 0059CST Numerous trees and power lines were blown down in the Marion area. The damage path, which was a few miles wide, extended from west to east across central portions of Crittenden County. Some roads were blocked by fallen trees. Windows were blown out of an attorney's office in Marion. A metal shed was blown across a yard. **Crittenden County** Marion 19 40K Flash Flood Thunderstorm rains estimated in excess of 2 inches per hour caused major road flooding in and around Marion. Roads were impassable to small vehicles due to high water. In Marion, over a foot of water on the main street flooded out a police cruiser responding to an alarm. A utility truck reported 2 feet of water over a road on the south end of Marion that doesn't normally flood. **Todd County** Guthrie 0245CST 0 0 5K Thunderstorm Wind Several trees were blown down on the southeast side of Guthrie, near the Tennessee state line. Tin was blown off a barn **Henderson County** Henderson 28 0 10K Lightning Lightning struck a maple tree in a residential area, sending large limbs falling across a fence and swimming pool. Lightning struck an electrical transformer in the same area, causing a power outage to 30 or 40 residents. **Mccracken County** Paducah 29 1000CST 0 0 **Urban/Sml Stream Fld** Several road closures were necessary in Paducah due to heavy rain. The normally flood-prone areas on Buckner Lane and Jackson Street were closed. The flooding was caused by an east-west band of thunderstorms that moved east over Paducah for several hours. At the National Weather Service office at Barkley Field, near Paducah, about 4 inches of rain fell between 6 A.M. and noon. Until this heavy rain event, it appeared Paducah was on track for one of its driest Julys on record. The rain was much-needed and soaked into the ground unusually quickly.



National Weather Service Storm Data and Unusual Weather Phenomena



July 2000 Path Length (Miles) Time Local/ Path Width Number of Persons Estimated Damage **KENTUCKY**, Southwest **Mccracken County** Reidland 1330CST 0 0 30 Flash Flood Thunderstorms with heavy rain moved over an area that was inundated with 3 to 4 inches of rain the previous day. Rainfall of one to 1.5 inches in an hour caused ditches to overflow. **Daviess County** Owensboro 31 1430CST 1630CST 0 0 Urban/Sml Stream Fld The usual flood-prone areas experienced minor to moderate flooding. Flooding was reported at Queensway Road and Louis Lane. Downtown, the area of West Second Street in front of the Executive Inn flooded, bringing traffic to nearly a standstill. Between 2 and 2.5 inches of rain fell in some rain gages in just over an hour. **Daviess County** 31 1430CST 0 0 10K Owensboro Lightning Two structure fires in Daviess County were blamed on lightning. Several hundred customers lost power when lightning struck a tree limb, sending it onto a power line. **MISSOURI, Southeast MOZ087** Cape Girardeau

0001CST

01

0 1900CST The Mississippi River crested exactly at its 32-foot flood stage at Cape Girardeau. This resulted in minor flooding of low-lying agricultural bottomlands.

Flood